SmallTuple Status

- **Ran on p10.14 postshutdown runs**
  - **Using root_139500-145043_p10.14**
  - **~8M events, 270GB**

- **Ran on p10.11 gamma jet Monte Carlo**
  - **~500k events**

- **Branches Kept:**
  - **EMPART_S, EMPART_Z, EVENT, JCCA, JCCB, METOLD, NADA, EVSEL, EvtInfo, JCMB, JCMG, JNC1,Gtr401atDCA, Gtr401atCPS, bcl5Imp, bcl7Imp, bcl5Vtx, bcl7Vtx, bcl5Jet, bcl7Jet, bcl5SElec, bcl7Elec, bcl5Muon, bcl7Muon, bcl7Muon, bcl5NN, bcl7NN**

SmallTuple Cuts Used

- **Cuts Used**
  - **Both Data/Monte Carlo**
    - **At least one EM cluster (either in EMPART_S or EMPART_Z) with |id|=10,11 and pt > 5GeV**
  - **Data Cuts only:**
    - **Trigger Type**
      - CEM5, EM_LO,CEM5eta8phi3, CEM10, CEM12, EM_HI, EM_HI_CEM10, CEM15, CEM20, CEM5CFT_LBX
    - **Detector Eta of EM Cluster ABS(EMPART_S or EMPART_Z) <0.9**
    - **Offline EM cluster cuts from EMPART_S or EMPART_Z equal to online cuts (very loose)**

SmallTuple Size/Location

- **Data:**
  - ~600k events, size ~6 GB
  - Location on Clued0
    - /rooms/library/work/jetscale/data/p10.14Roota
    - /rooms/library/work/jetscale/data/p10.14Txta contains txt files that tell you the raw rootuple files that were input to each output smalltuple file

- **Monte Carlo:**
  - ~425k events, size ~5 GB
  - Location on Clued0
    - /rooms/library/work/jetscale/mc10.11/rootfiles
    - /rooms/library/work/jetscale/mc10.11/logfiles contains txt files that tell you the raw rootuple files that were input to each output smalltuple file